

Figure 1 is a block diagram of a system 10 for processing data. The system 10 includes a display 18, a storage element 12, an imaging control facility 22, a keyboard 14, and a mouse 16. The display 18 is connected to the storage element 12 and the imaging control facility 22. The storage element 12 is connected to the imaging control facility 22. The keyboard 14 and mouse 16 are connected to the imaging control facility 22. The system 10 is shown with a wavy line 10 indicating a signal path.

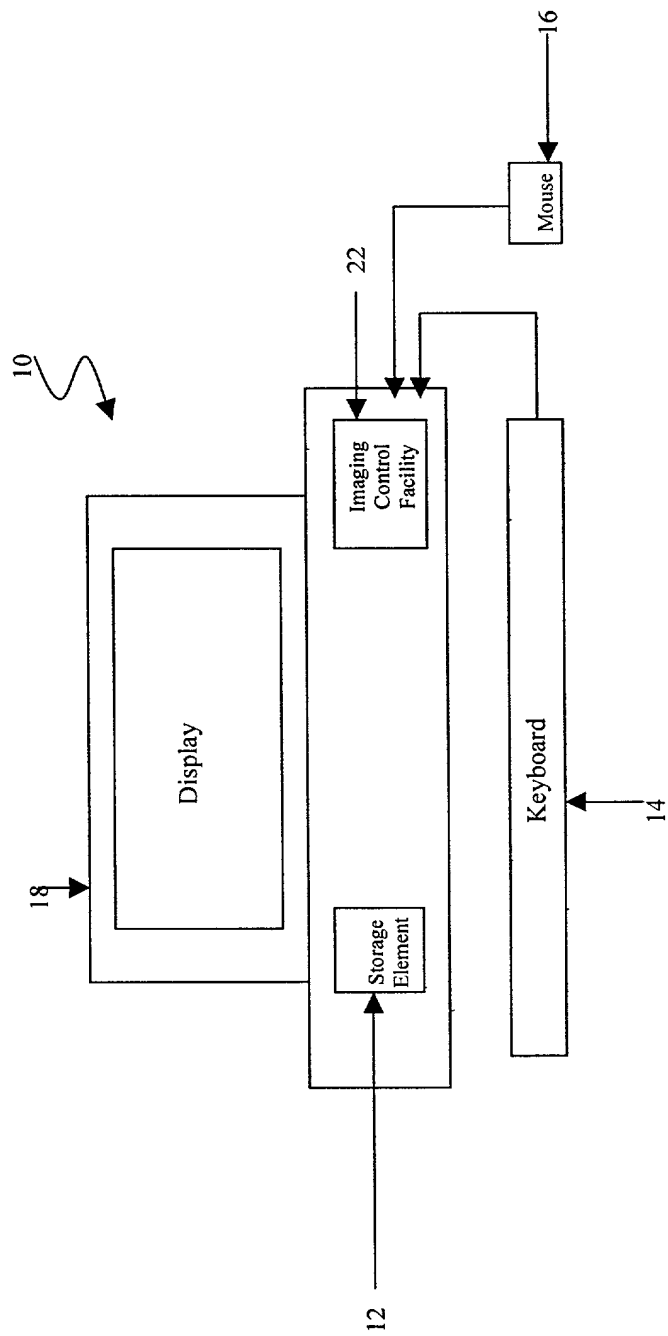


Figure 1

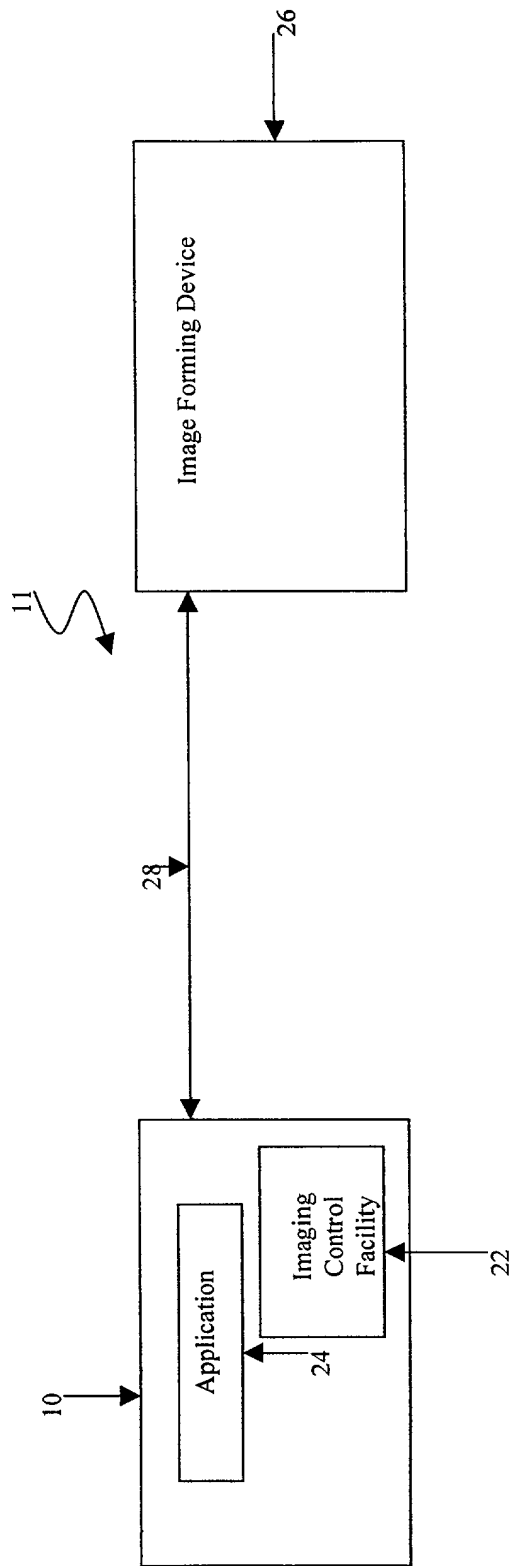


Figure 2

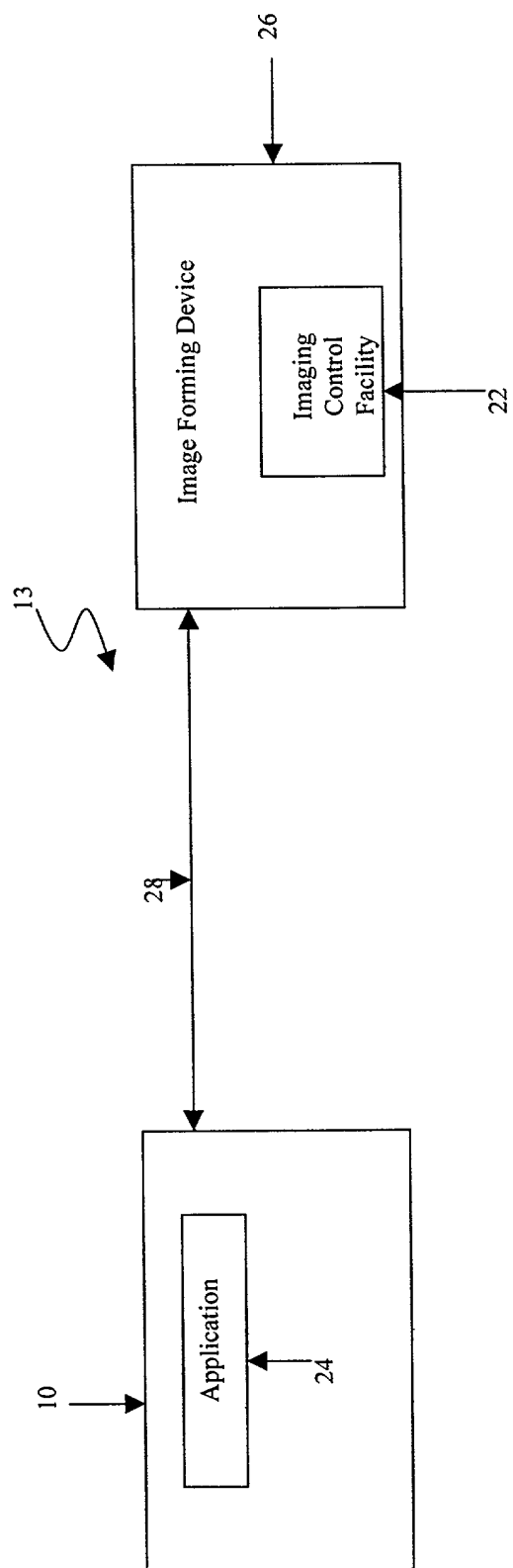


Figure 3

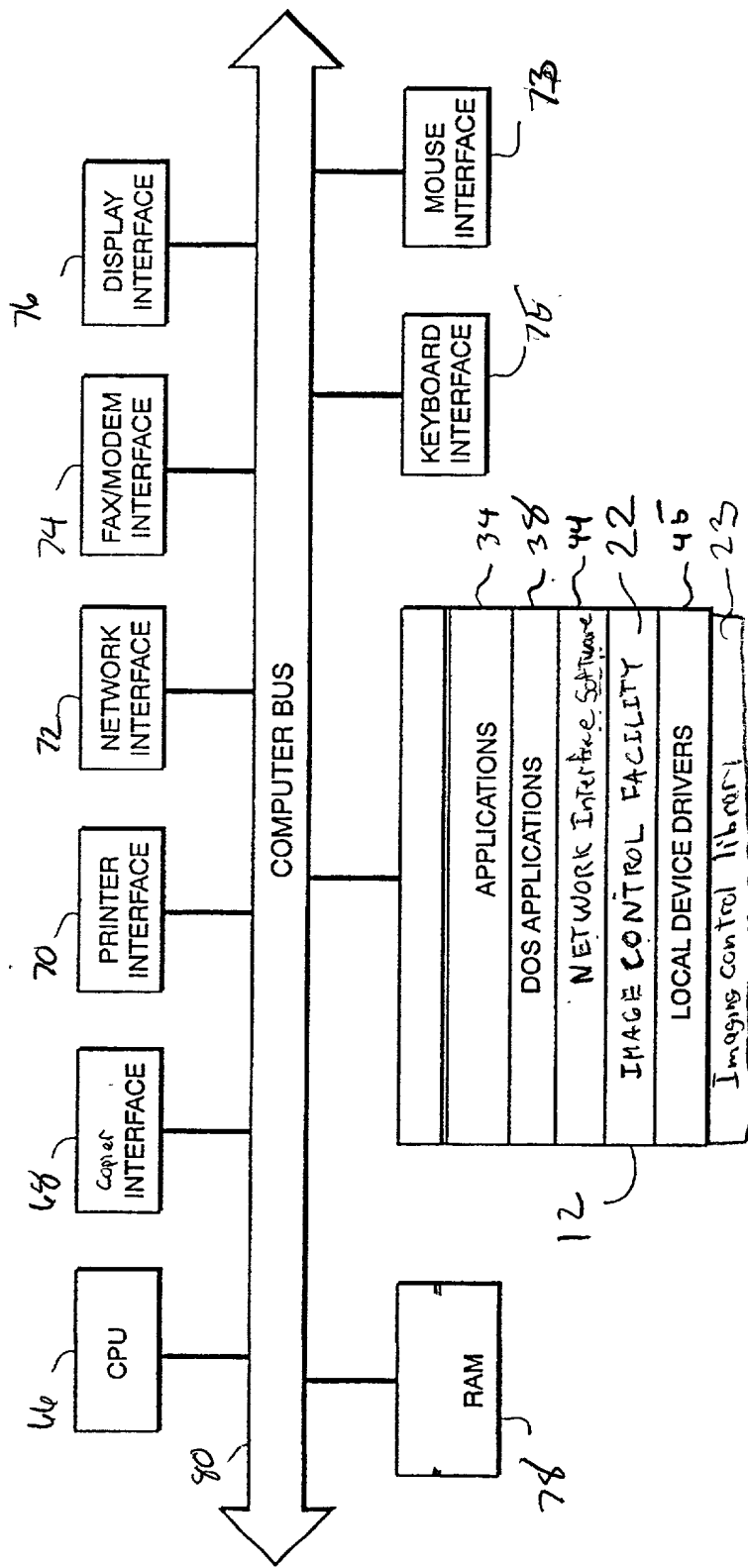


Figure 4

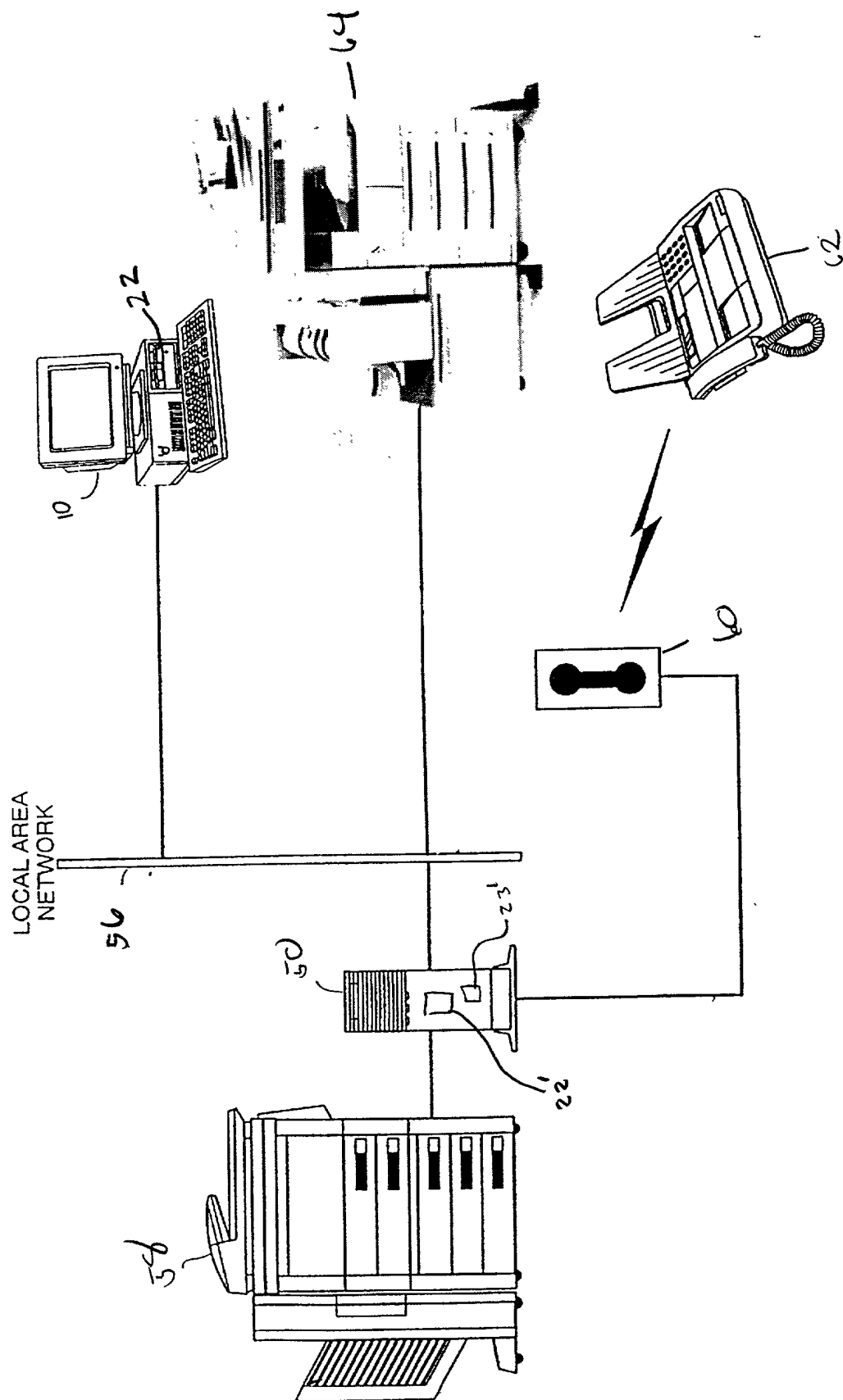


Figure 6

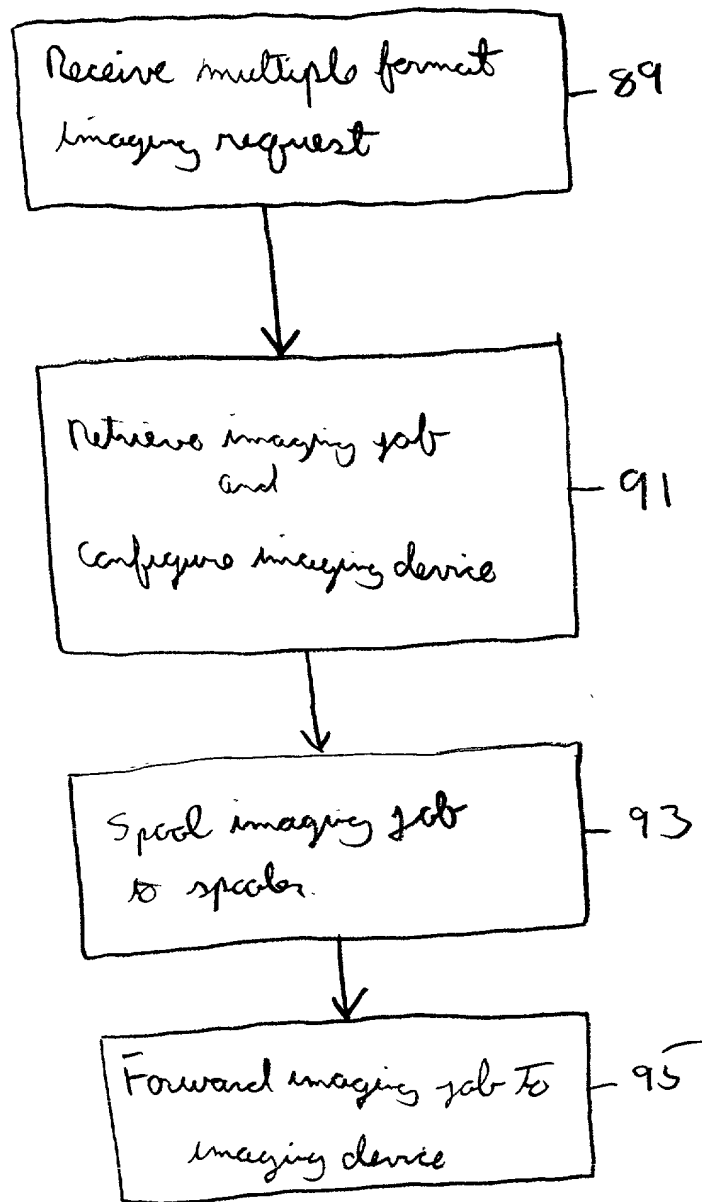


Figure 6

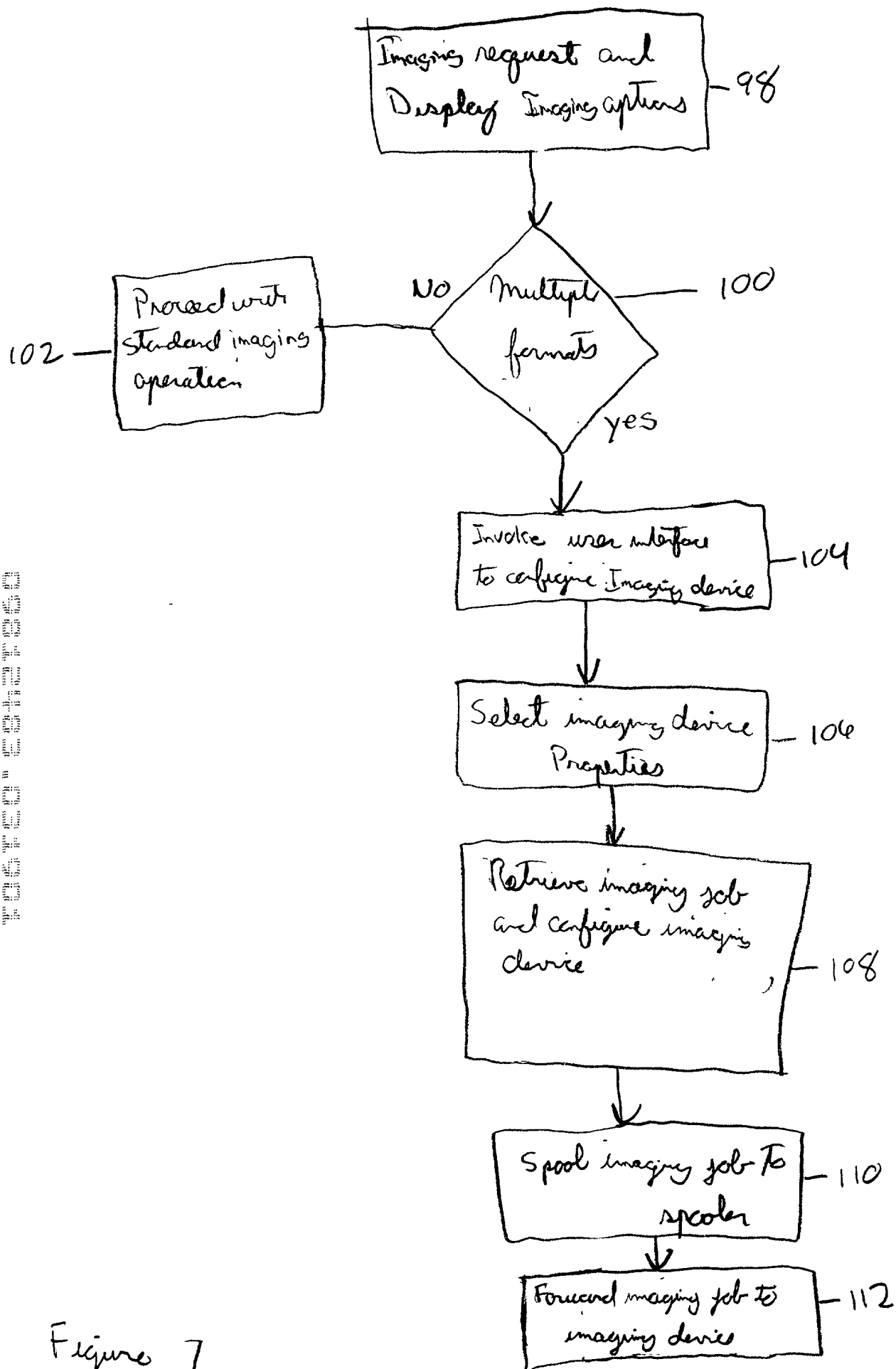


Figure 7

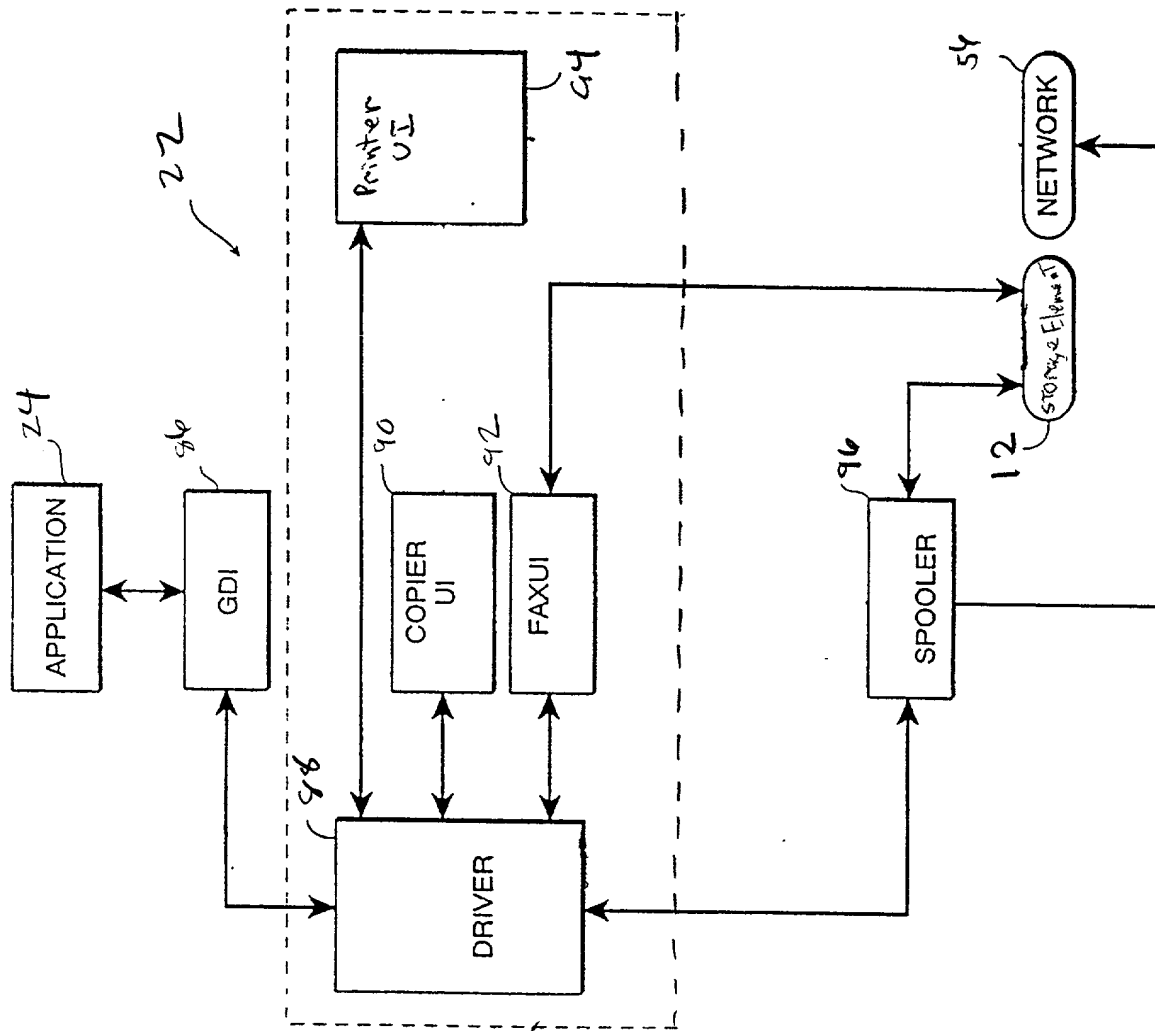


Figure 8

|     |      |                    |                               |      |                |
|-----|------|--------------------|-------------------------------|------|----------------|
| 240 | 242  | 244                | 246                           | 248  | 250            |
| New | Save | Standard<br>Prints | Multiple<br>Imaging<br>Format | Open | Spell<br>Check |

Figure 9



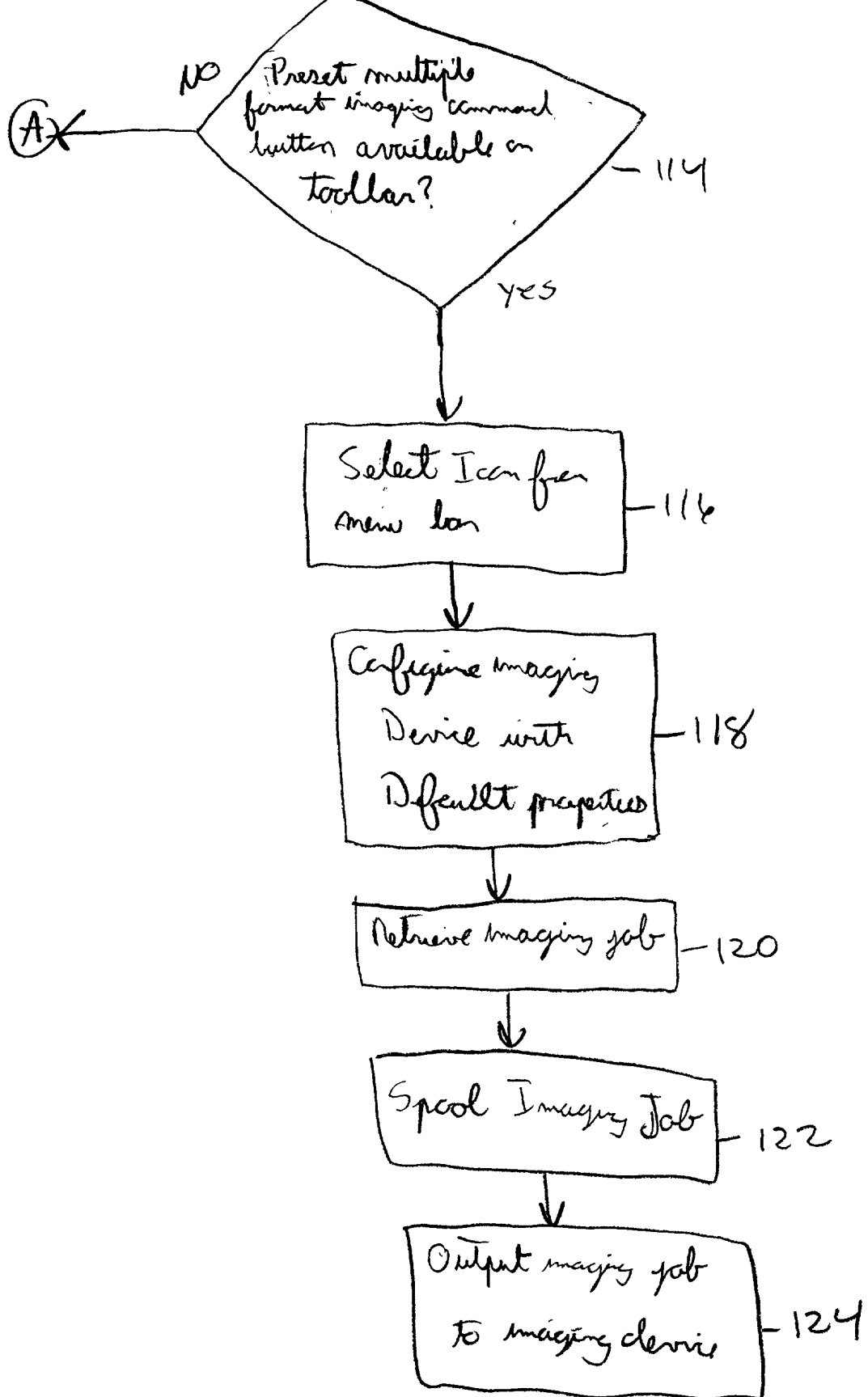


Figure 10

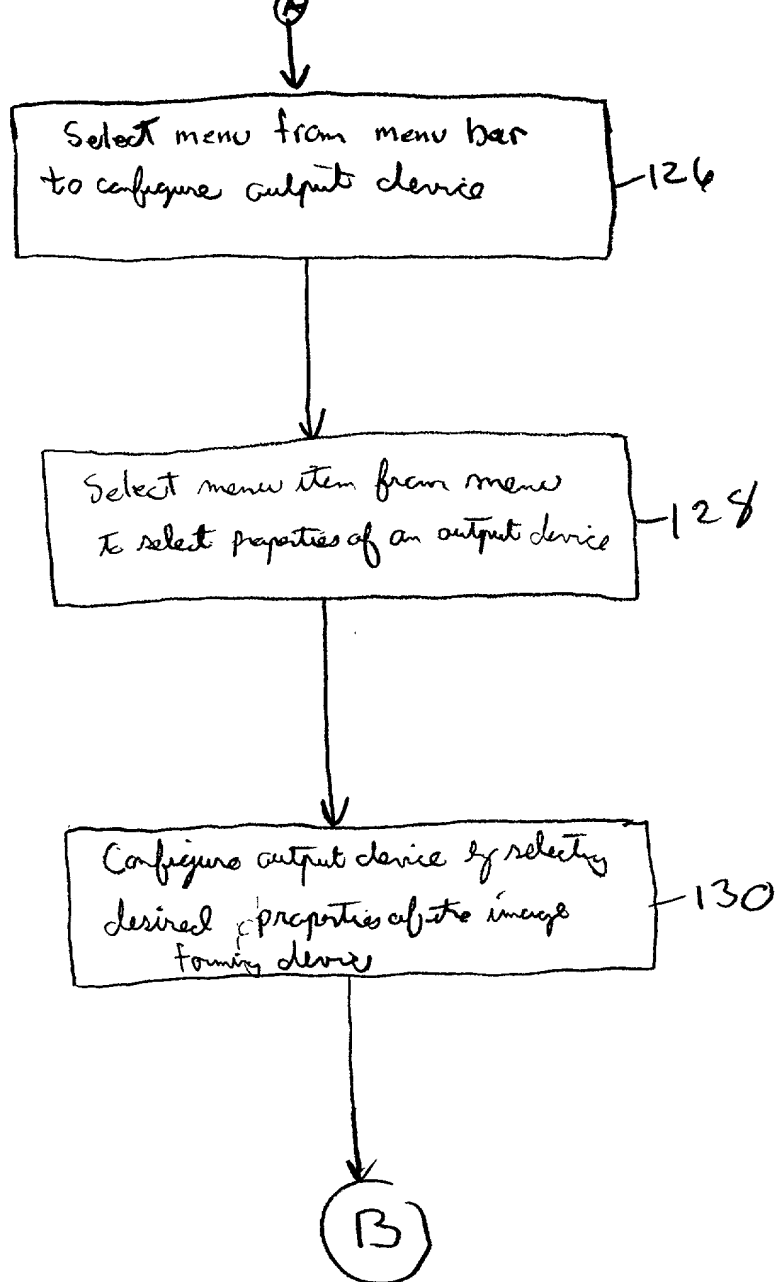


Figure 11

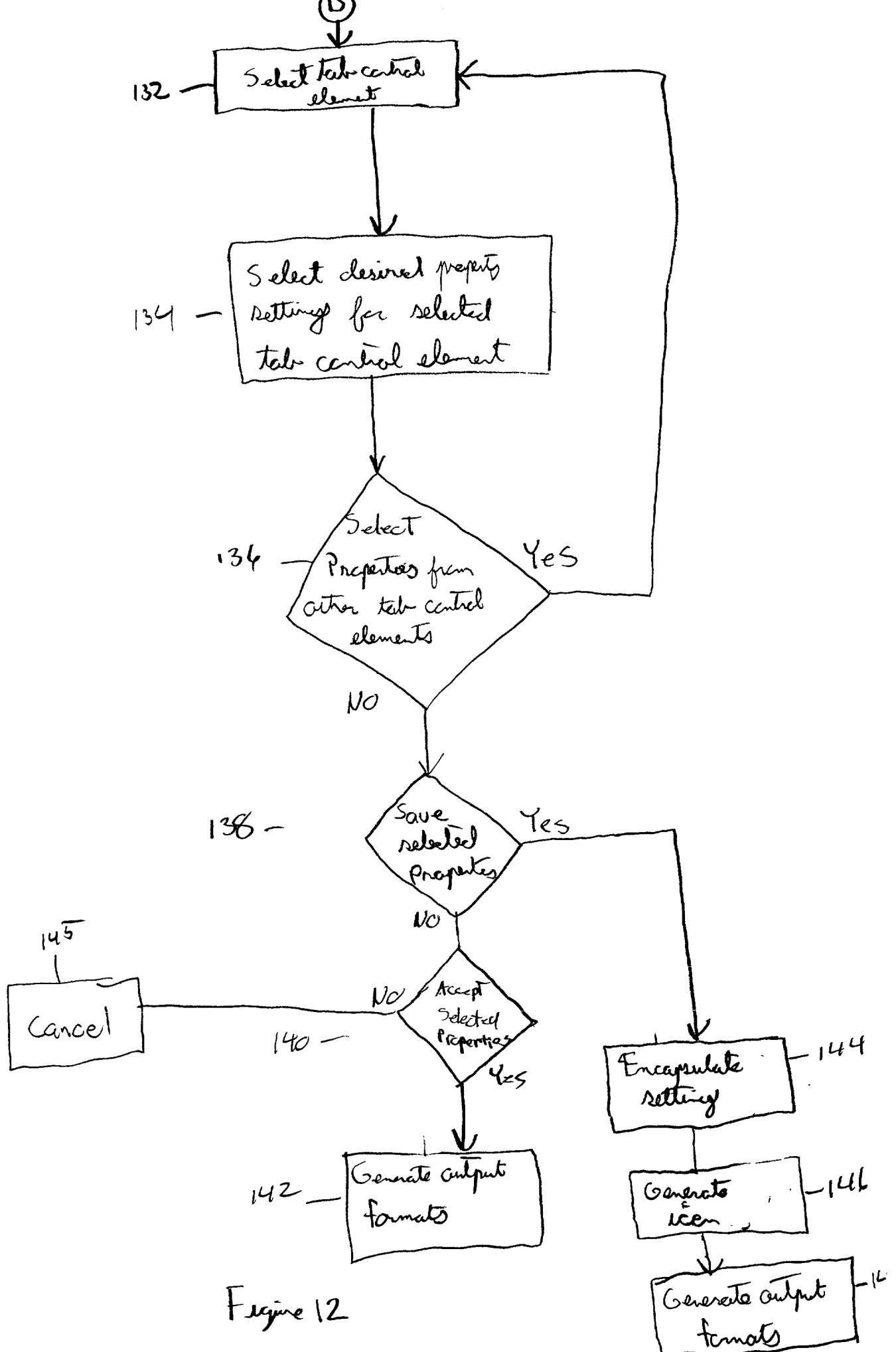


Figure 12

224  
↘

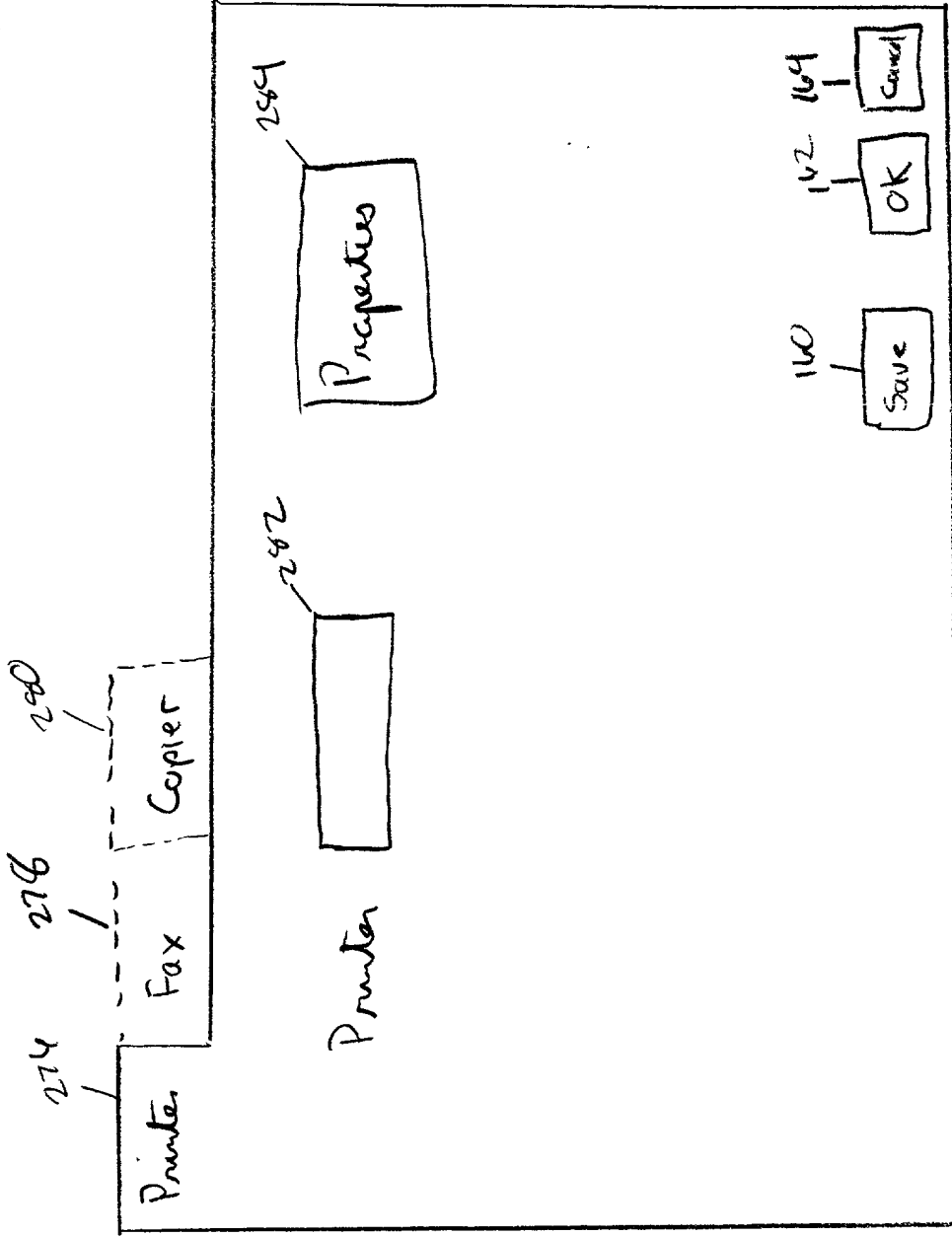


Figure 13

148

| Margins         | 150 | 152 | 154 | 156 | 158 |
|-----------------|-----|-----|-----|-----|-----|
| Top 1st format  |     |     |     |     |     |
| Top 2nd format  |     |     |     |     |     |
| Top 1st format  |     |     |     |     |     |
| Left 1st format |     |     |     |     |     |
| Left 2nd format |     |     |     |     |     |
| Left 1st format |     |     |     |     |     |

Stack

Stack source

Layout

More

Cancel

Figure 15: A diagram showing the relationship between stock and energy over time. The diagram is divided into two main sections: 'stock' and 'energy'. The 'stock' section shows a series of rectangular blocks representing stock levels at different times (190, 192, ..., 194). The 'energy' section shows a series of rectangular blocks representing energy levels at different times (190, 192, ..., 194). Arrows indicate the flow of energy from the 'energy' section to the 'stock' section.

152  
↓

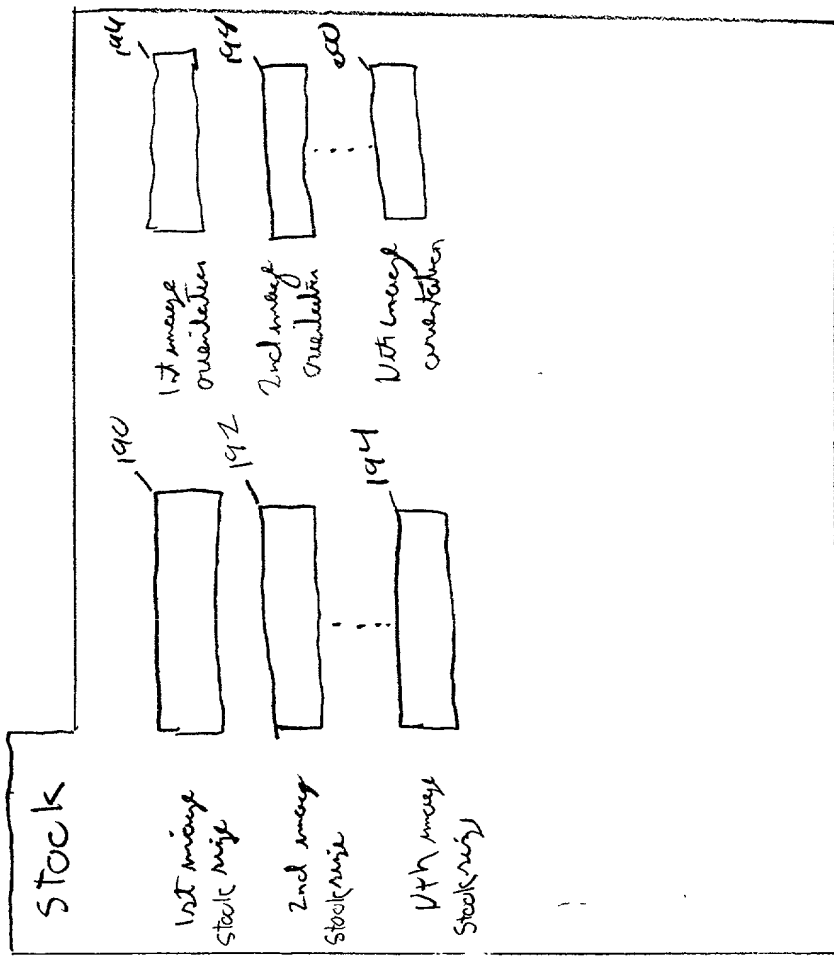


Figure 15

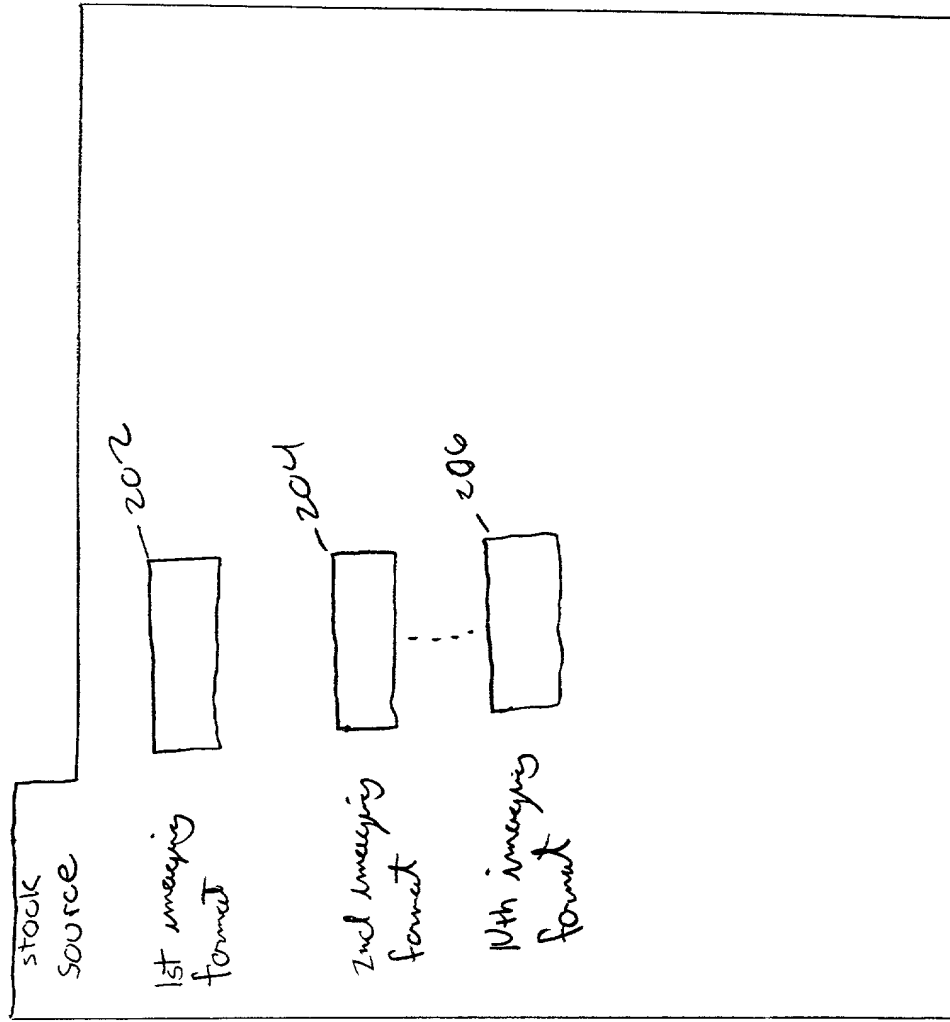


Figure 16

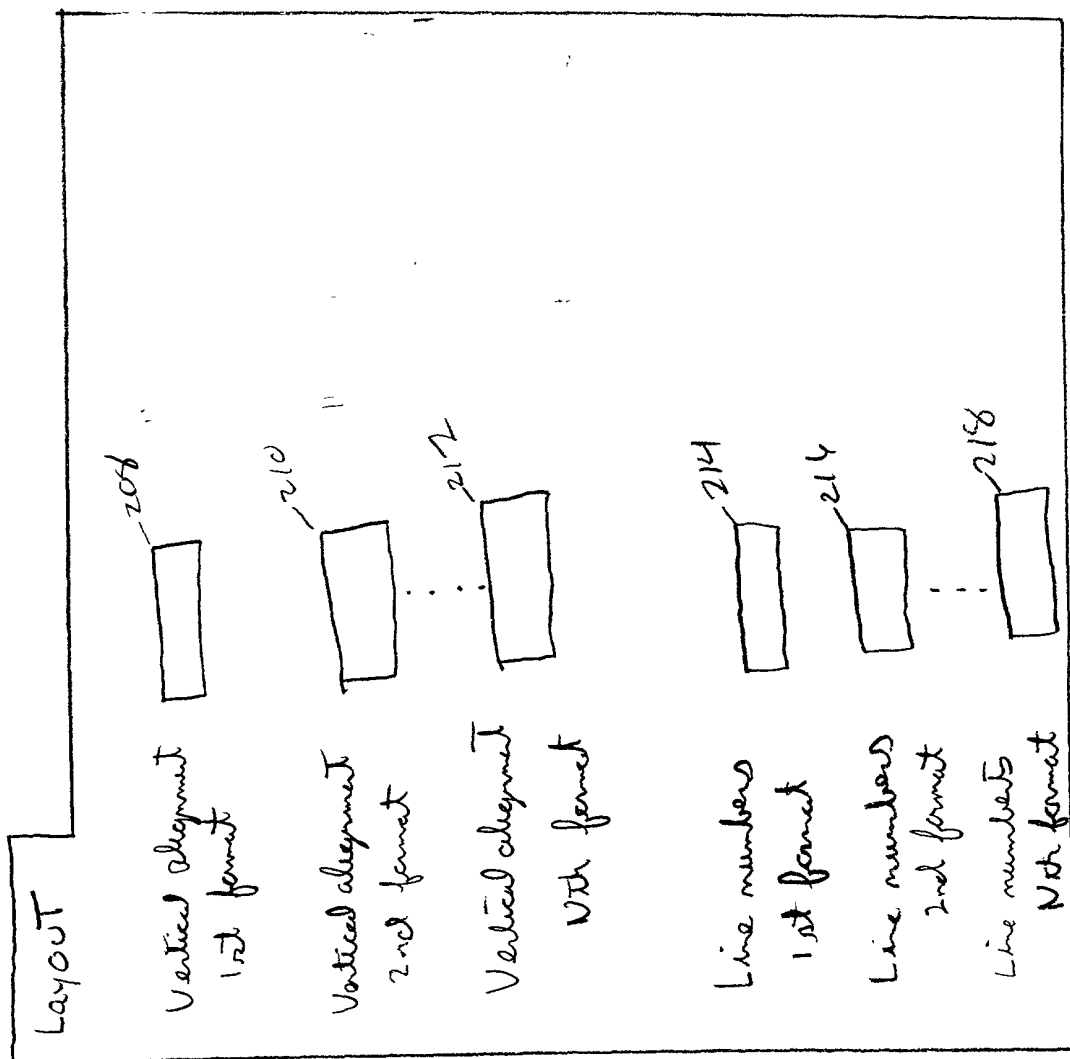


Figure 17



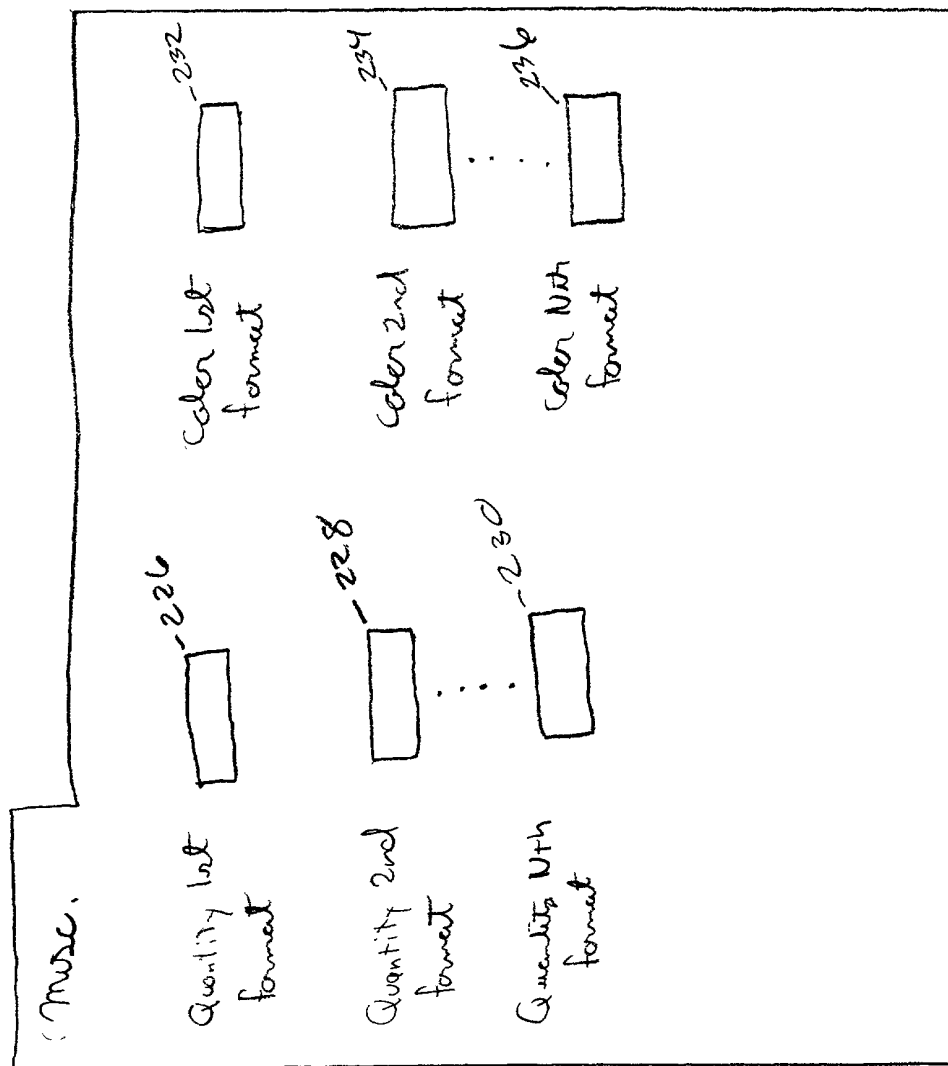


Figure 18

274 278 280

Printer Fax Copier

Printer Fax Copier

Name: 286 Properties 293

Number: 288 Find 291

Add 290 Replace 292

Recipients 294

Save 160 OK 162 Cancel 164

Figure 19

274

274 274 250

276 274 250

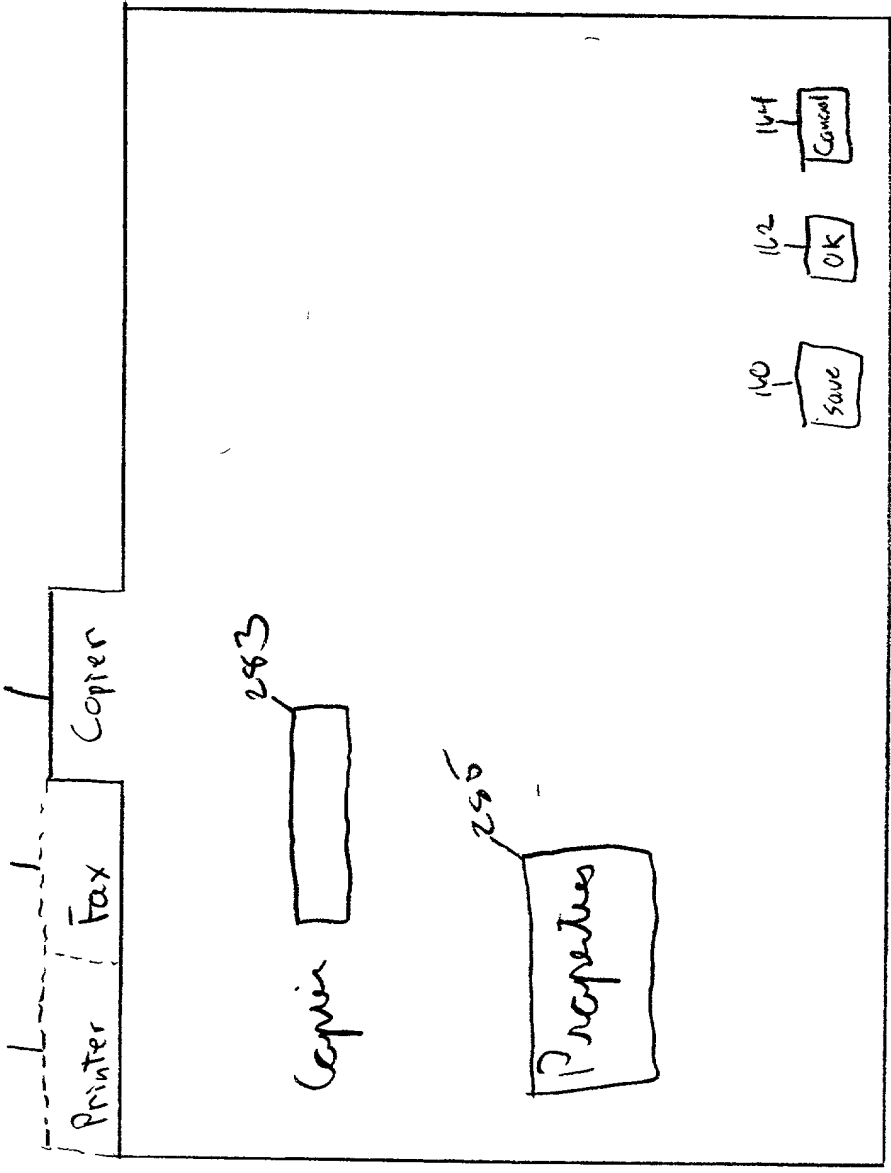


Figure 20

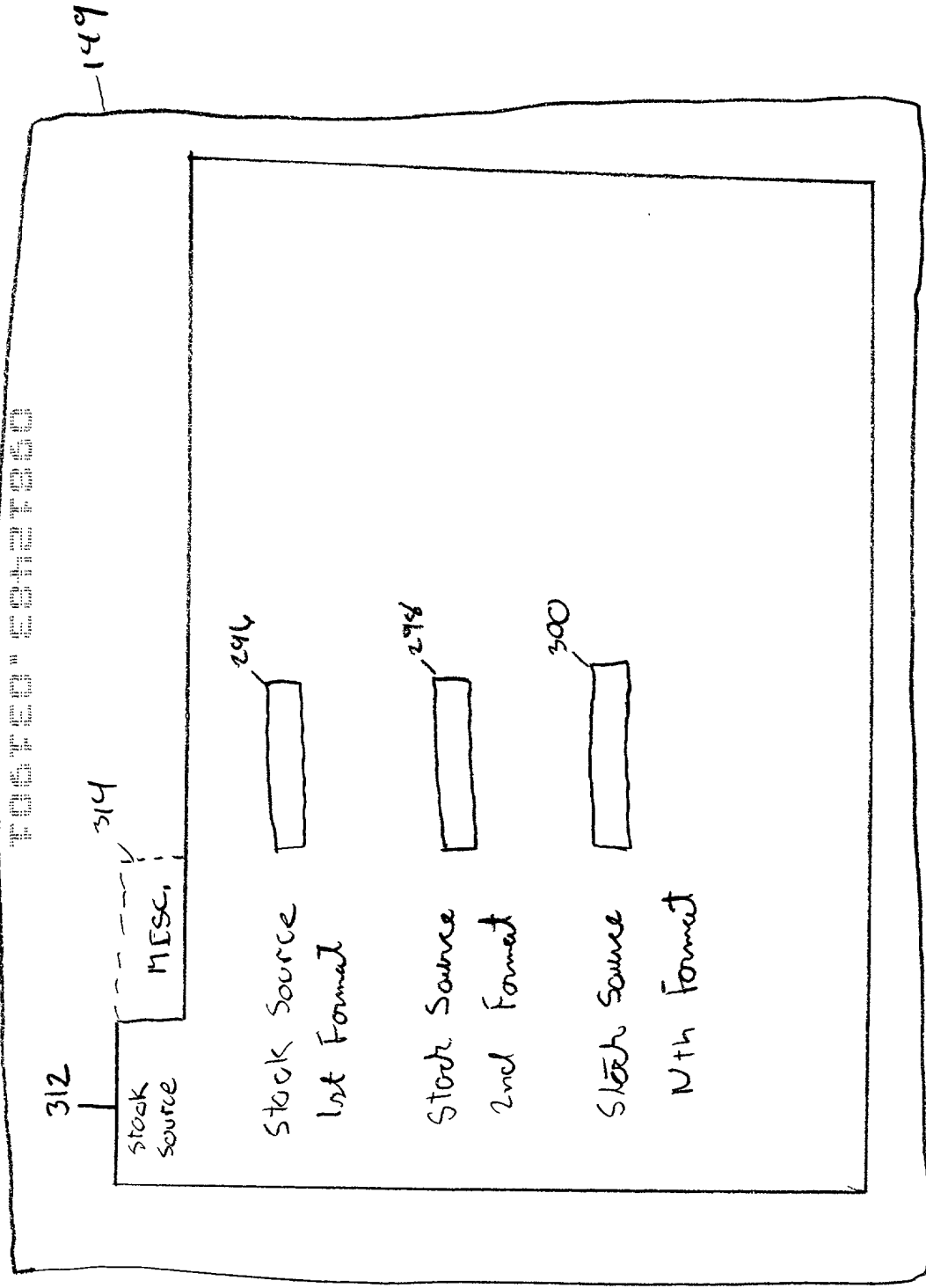


Figure 21

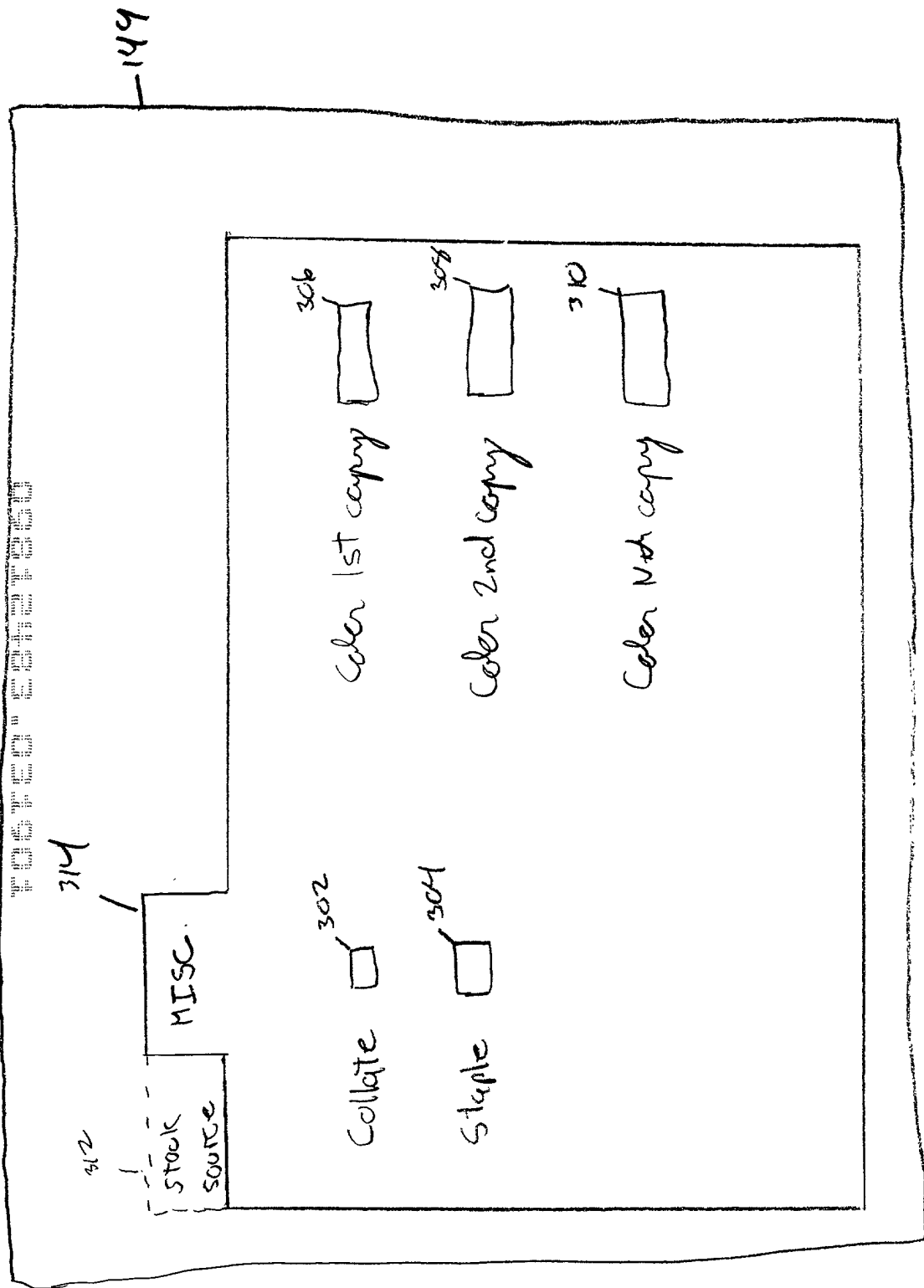


Figure 22

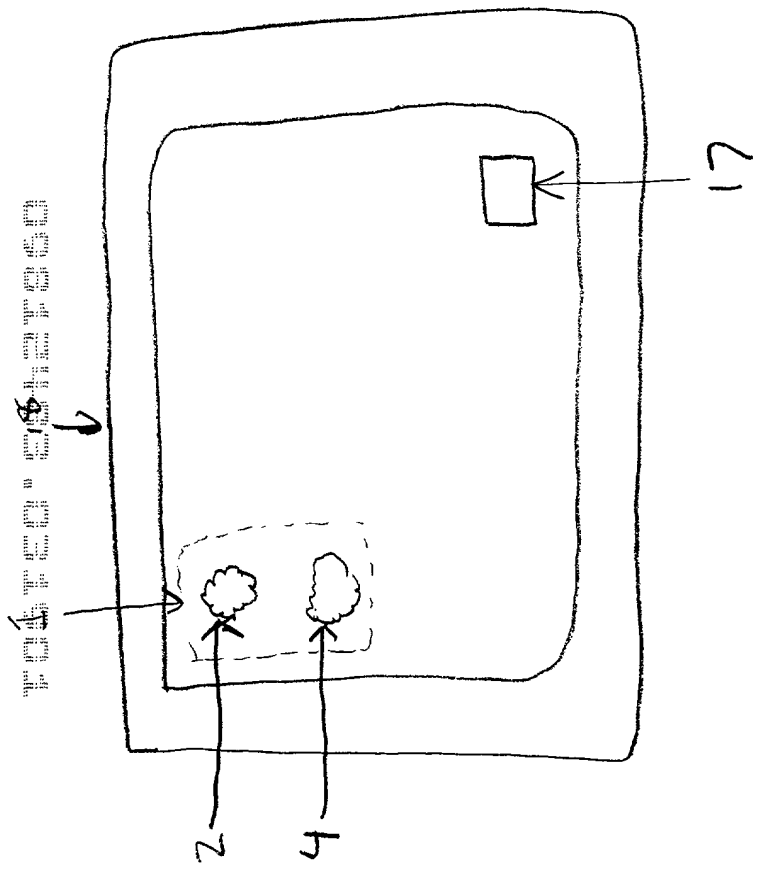


Figure 23